6. REFERENCES

1. Osama H. Mohamed Ibrahim. (2009). Evaluation of Drug and Antibiotic Utilization in an Egyptian University Hospital: An Interventional Study, Internal Medicine: Open Access; 2(2); 1-3.
2. Ashraf H, Handa S, Khan NA. (2010). Prescribing Pattern of Drugs in Out Patient Department of Child Care Centre in Moradabad City, International Journal of Pharmaceutical Sciences Review and Research***;*** 3(2); 1-5.
3. Akram Ahmad, S. Parimalakrishnan, Guru Prasad Mohanta, Isha Patel, PK Manna. (2011). A Study on Utilization Pattern of Higher Generation Antibiotics Among Patients Visiting Community Pharmacies in Chidambaram, Tamil Nadu at South India, International Journal of Pharmacy; 2(3); 466-471.
4. DR. B. Jayakar, DR. N.A Aleykutty, DR. Santhosh M Mathews. (2011). Evaluation of Oral Antibiotic Utilization in Medical Inpatients, International Journal of Pharmacy and Pharmaceutical Sciences; 4(2); 304-305.
5. Lisha Jenny John, Padmini Devi, Jenny John, Shoba Guido.(2011). Drug Utilization Study of Antimicrobial Agents in Medical Intensive Care Unit of a Tertiary Care Hospital, Asian Journal of Pharmaceutical and Clinical Research; 4(2); 81-84.
6. Prakash Katakam, Abdulbaset A. Elfituri, Zaidoon H. Ramadan, Osama G. Abadi.(2011). A Retrospective Study on Antibiotic Use in Different Clinical Departments of a Teaching Hospital in Zawiya, Libya, Ibnosina J Med BS; 4(1):13-19.
7. Amit Singh Gangwar, Neeraj Kumar, Preeti Kothiyal.(2012). Antibiotic Prescription and Cost Patterns In An Intensive Care Unit: A Review of Literature, The Pharma Innovation; 1(7); 68-72.
8. Bhavesh K. Lalan, R. S. Hiray, B. B. Ghongane.(2012). Drug Prescription Pattern Of Outpatients in a Tertiary Care Teaching Hospital in Maharashtra, International Journal of Pharma and Bio Sciences; 3(3); 225 - 229.

9. Dr.N.A.Aleykutty , Dr.Santhosh M. Mathews.(2012). Effect of Drug Utilization Evaluation on the Pharmacoeconomics of Antibiotics in Hospitalized Patients, International Journal of Drug Formulation and research; 3(1); 81-86.
10. Jyothi.k, Jagadish Babu.D.(2012). Drug Utilization Evaluation of Cephalosporins in General Medicine Units of Rural Tertiary Care Hospital, International Journal of Current Pharmaceutical Research; 4(2); 88-91.
11. Meher B. R., Mukharjee D, Udayshankar.(2012). A study on antibiotic utilization pattern in a general medicine ward of a tertiary care teaching hospital, Journal of Chemical and Pharmaceutical Research; 6(7):1847-1849.
12. Sagar S. Bachhav, &Nilima A. Kshirsagar.(2012). Systematic review of drug utilization studies & the use of the drug classification system in the WHO-SEARO Region, Indian Journal of Medical Research ; 142, 120-129.
13. Wasam Liaqat Tarar , Mehreen Faroo1 , Fatima Ami1 , Khawaja Tahir Mahmood. (2012). Drug Utilization Evaluation of Vancomycin in Teaching Hospitals of Lahore, Journal of Pharmaceutical Sciences and Research; 4(2); 1728-1733.
14. Seheli Sejuti Bithi, Md. Minhazur Rahman Khan, Ahsan Ullah Khan.(2013). Drug utilization study in orthopaedic units: Antibiotics prescribed in hospital out-patients in Dhaka, Bangladesh, International Current Pharmaceutical Journal; 3(9); 318-321.
15. Alireza Davoudi , Narges Najafi, Aria Soleymani , lotfollah Davoodi , Hassan Asghari , Raziye Ehsani. (2013). Evaluation of antibiotic prescription pattern in Fatimah Zahra heart hospital of Sari, at north of Iran; one year survey, International journal of medical investigation; 2(3); 143-150.
16. Bereket Zeleke, Ephrem Engidawork.(2013). Drug Utilization Evaluation of Vancomycin Among Hospitalized Patients in Internal Medicine Wards of Tikur Anbessa Specialized Hospital, American Journal of Health Research; 3(6): 333-337.
17. Gangwar Singh Amit. (2013). Drug Use Evaluation Study in a Tertiary Care Corporate Hospital with Special Reference to Use of Antibiotics in ICU

Department, International Journal of Advances in Pharmacy, Biology and Chemistry; 2(1); 179-189.

18. Ghosh Amit Kumar , Dalai Chanchal Kumar , Kumar Ajay , Ray Madhumita.(2013). Drug Utilization Study on Antibiotics Use in an Orthopaedics Department of a Tertiary Care Hospital in West Bengal, Journal of Drug Delivery & Therapeutics; 3(2),; 98-103.
19. Harish Govind Naik, Chitra C Khanwelkar, Ashwini Kolur, Rohit Desai, Sunil Gidamudi.(2013). Drug Utilization Study on Antibiotics Use in Lower Respiratory Tract Infection, National Journal of Medical Research; 3(4); 324-327.
20. Lishan Asefa, Getu Bayissa and Zelalem Abera.(2013). Antibiotics Use Evaluation for Pediatrics at Nekemte Referral Hospital, East Wollega Zone, Oromia Region, West Ethiopia, World Journal of Medical Sciences ; 13 (1); 17-26.
21. Abdul Haadi, Shaik Abdullah, Mohammed Faqruddin, Mohammed Nematullah Khan, Mohammed Aamer Khan, Mohammed Ome.(2014). A systemic review on antibiotic use evaluation in paediatrics, World Journal of Pharmaceutical Sciences; 2(3); 243-246.
22. Birhanu Demeke , Fantahun Molla , AdmassuAssen , Wondim Melkam , Solomon Abrha, Birhanetensay Masresha , Tigist Asefa.(2014). Evaluation of Drugs Utilization Pattern Using WHO Prescribing Indicators in Ayder Referral Hospital, Northern, Ethiopia, International Journal of Pharma Sciences and Research; 6(2); 343-347.
23. Kiran Nagaraju, Neda Mohammadi Fard, G. Surekha and Patel Vishal S Amir Bolouri.(2014). Drug Utilisation Evaluation Of Cephalosporins, Macrolides, Quinolones antibiotics in KIMS Hospital, International journal of Research In Pharmacy and Chemistry; 4(4); 841-849.
24. Muhammad Umair Khan, Rabia Ismail Yousuf and Muhammad Harris Shoaib.(2014). Drug utilization evaluation of meropenem and correlation of side effects with renal status of patients in a teaching based hospital; Pak Journal Pharmaceutical Sciences; 27(5); 1503-1508.

25. Nathiya D , Pandey K , Sharma RK.(2014). A study on drug utilization pattern of antimicrobials in outpatient department of medicine at tertiary care hospital, International Journal of Research in Pharmacy and Science; 4(2) ; 40 – 45.
26. Mittal et. al.,(2014); carried out an observational study in various wards of the hospital. And this study suggests that restricting the use of newer and costlier antibiotics, branded drugs and number of drugs per prescription could be considered as targets to cut down the cost of drug therapy significantly.
27. Simin Dokht Shoaei, Aliasghar Bagherzadeh, Mehrdad Haghighi , Meinoosh Shabani.(2014). Vancomycin and Five Broad-spectrum Antibiotic Utilization Evaluation in an Educational Medical Center in One Year, Journal of Pharmaceutical Care; 2(4), 154-161.
28. Akhilesh G Sukhlecha, Shuchita Vaya, Ghanshyam G Parmar, KD Chavda.(2015). Pattern of drug utilization in surgical outpatient department of a teaching hospital located in western India, International Journal of Medical Science and Public Health; 4(9); 1291-1296.
29. B. Gowthami, T. Spurthi, S. Summiah Afreen.(2015). Drug Utilization Evaluation of Antibiotics in General Medicine Department of a Tertiary Care Hospital, International Journal of Pharmacy and Pharmaceutical Sciences; 8(6); 302-304.
30. Greeshma Hanna Varghese , Hanna Alexander , Neethu Ros Tom , Phiney Treesa Philip , T.R. Ashok Kumar , T. Sivakumar.(2015). Assessment of Patterns of Drug Utilization Evaluation by WHO Prescribing Indicators Among Special Population in a Tertiary Care Teaching Hospital in Tamilnadu, International Journal of Pharmacy and Biological Sciences; 5(4); 40-48.
31. Hadi Hamishehkar , Davoud Ebrahimi , Ata Mahmoodpoor , Siminozar Mashayekhi , Parina Asgharian , Haleh Reazee.(2015). Drug Utilization Evaluation of Vancomycin in a Teaching Hospital in Tabriz-Iran, Pharmaceutical Sciences; 21; 25-29.
32. Mohanraj Rathinavelu, Suvarchala Satyagama, Ramkesava Reddy, Yiragamreddy Padmanabha Reddy.(2015). Drug Use Evaluation of

Antimicrobials in Healthcare Resource Limited Settings of India; Indian Journal of Pharmacy Practice; 8 (4), 191-195.

33. Oumer S Muhammed.(2015). Drug use Evaluation of Ciprofloxacin in the Outpatient Department of Dessie Referral Hospital (DRH), North East Ethiopia, Austin Emergency Medicine. 1(1); 1-4.
34. Sudhakar. R, Ahamada Safna Mariyam.M, Ashok Kumar T. R.(2015). Drug Utilization Evaluation of Meropenem and Vancomycin In Febrile Neutropenic Patients, Journal of Innovations in Pharmaceuticals and Biological Sciences; 2(4); 596-607.
35. Sunil S Gidamudi, Sujata A Jadhav, Chitra C Khanwelkar, Vandana M Thorat, Rohit R Desai, Harish G Naik.(2015). Drug Utilization Study on Antimicrobial Use in Urinary Tract Infection, National Journal of Medical Research; 5(3); 216-221.
36. Venkateswarlu B, Swapna Y, Shireen florence, Lakshmi Santoshi M, Swetha T, Prathyusha K and Srinivas N.(2015). Drug utilization study of antibiotics in surgical ward of a tertiary care hospital, International Journal of Chemical and Pharmaceutical Sciences; 6(1); 107-113.
37. B. Chitra, Sanoj Panicker.(2016). Drug Utilization Evaluation of Antibiotics at a Tertiary Care Hospital, International Journal of Pharmacy and Pharmaceutical research; 7(3); 350-359.
38. P. Sneha Pallavi , B. Teja Sree , P.V. Krishnakanth.(2016). Study of prescription patterns of antibiotics in tertiary care hospital, International Journal of Biomedical Research; 7(6); 372-374.
39. Stimson Jose, Yogananda Rajashekarachar, Basavanthappa S.P., Bharathi Raghunatha Naidu. (2016). Evaluation of antibiotic usage on lower respiratory tract infections in paediatric department- an observational study, International Journal of Contemporary Pediatrics; 3(1); 146-149.
40. Vinodkumar Mugada , Aswinichand Paruchuri, Mounika Munagala.(2016). Drug Utilization Evaluation of Anticancer Drugs in a Tertiary Care Teaching Hospital: a Descriptive Observational Study, Journal of Applied Pharmaceutical Science ; 6 (10); 98-101.